

What is claimed:

1. A photography guidebook, comprising
a plurality of blank photograph locations; and
a plurality of photograph descriptions of the blank photograph locations.
2. The photography guidebook of claim 1, wherein each of the plurality of descriptions comprises one or more of:
a camera location when the picture was taken;
coordinates for the object of the image of the photograph;
a magnetic bearing of the lens of the camera;
an inclination of the camera;
a shutter speed of the camera;
an aperture of the camera;
a plurality of environmental conditions; and
a film type for the camera.
3. The photography guidebook of claim 1, wherein the descriptions are placed in a portion of the guidebook separate from the photograph locations.
4. The photography guidebook of claim 1, wherein the descriptions are placed adjacent their respective photograph locations.
5. The photography guidebook of claim 1, wherein the descriptions comprises a caption for the photograph and a set of technical details of the photograph location.
6. The photography guidebook of claim 5, wherein the technical details are placed in a portion of the guidebook separate from the photograph locations and the captions.

7. An adventure workbook, comprising:
 - a plurality of blank photograph locations; and
 - a plurality of photograph descriptions for the blank photograph locations, each photograph description containing technical details of a photograph corresponding to the blank photograph location.
8. The adventure workbook of claim 7, wherein the technical details comprise:
 - a camera location when the picture was taken;
 - coordinates for the object of the image of the photograph;
 - a magnetic bearing of the lens of the camera;
 - an inclination of the camera;
 - a shutter speed of the camera;
 - an aperture of the camera;
 - a plurality of environmental conditions; and
 - a film type for the camera.
9. The adventure workbook of claim 7, wherein the technical details are placed in a portion of the guidebook separate from the photograph locations and the captions.
10. A system, comprising:
 - a camera; and
 - a guidebook, the guidebook comprising:
 - a plurality of blank photograph locations; and
 - a plurality of photograph descriptions of the blank photograph locations.
11. The system of claim 10, wherein each of the plurality of descriptions comprises one or more of:
 - a camera location when the picture was taken;
 - coordinates for the object of the image of the photograph;
 - a magnetic bearing of the lens of the camera;
 - an inclination of the camera;

- a shutter speed of the camera;
- an aperture of the camera;
- a plurality of environmental conditions; and
- a film type for the camera.

12. The system of claim 10, wherein the descriptions are placed in a portion of the guidebook separate from the photograph locations.

13. The system of claim 10, wherein the descriptions are placed adjacent their respective photograph locations.

14. A method of photographing a subject, comprising:
retrieving photograph details in a guidebook;
navigating to a photograph taking location;
orienting a camera according to the retrieved photograph details; and
photographing a subject once the camera is oriented.

15. The method of claim 14, wherein the photograph details comprise at least one of a camera location when the picture was taken, coordinates for the object of the image of the photograph, a magnetic bearing of the lens of the camera, an inclination of the camera, a shutter speed of the camera, an aperture of the camera, a plurality of environmental conditions, and a film type for the camera.

16. The method of claim 14, and further comprising:
using a camera that allows for the reproduction of the photograph details.

17. A method of reproducing a base photograph, comprising:
retrieving from a guidebook a plurality of base photograph details for a particular photograph to be taken;
replicating the technical details; and
reproducing the base photograph after replicating the technical details.

18. The method of claim 17, wherein replicating the technical details comprises:
navigating to a location contained in the technical details; and
positioning a camera using the technical details.
19. The method of claim 18, wherein positioning the camera comprises replicating at least one of:
a camera location when the base photograph was taken, coordinates for the object of the image of the base photograph, a magnetic bearing of the lens of the camera, an inclination of the camera, a shutter speed of the camera, an aperture of the camera, a plurality of environmental conditions, and a film type for the camera.
20. A guidebook for taking photographs, comprising::
means for retrieving photograph details in a guidebook;
means for navigating to a photograph taking location;
means for orienting a camera according to the retrieved photograph details; and
means for photographing a subject once the camera is oriented.
21. The guidebook of claim 20, wherein the photograph details comprise at least one of a camera location when the picture was taken, coordinates for the object of the image of the photograph, a magnetic bearing of the lens of the camera, an inclination of the camera, a shutter speed of the camera, an aperture of the camera, a plurality of environmental conditions, and a film type for the camera.
22. The guidebook of claim 20, and further comprising:
using a camera that allows for the reproduction of the photograph details.
23. A system for reproducing a base photograph, comprising:
a guidebook having a plurality of blank photograph locations and a plurality of technical details for identifying each of the blank photograph locations; and
means for replicating the technical details.

24. The system of claim 23, wherein the means for replicating comprises:
- a camera; and
 - wherein each of the plurality of technical details comprises one or more of:
 - a camera location when the picture was taken;
 - coordinates for the object of the image of the photograph;
 - a magnetic bearing of the lens of the camera;
 - an inclination of the camera;
 - a shutter speed of the camera;
 - an aperture of the camera;
 - a plurality of environmental conditions; and
 - a film type for the camera.